Amendment to the Specification

On pages 8 and 9, lines 17-22 and lines 1-13, respectively, please replace the paragraph with the following paragraph:

Shown in Figs. 12 – 16D is a second embodiment of the device, denoted 110, that is easier to use and manufacture. On the device 110, the second pivoting joint 70 is eliminated and replaced with a coupler 11. The coupler 11 connects to a body 112 upon which the squeegee blade30 is mounted. ~~and the~~ The body 112 is offset on the end of the coupler 111 at approximately a ten-degree angle from the longitudinal axis of the short section 55. The coupler 111 includes a half-spherical distal surface that is designed to insert into the curved recessed surface 123 formed on the inside surface of the neck 122 formed on the body112. The neck 122 is centrally aligned and integrally attached or formed on the body 112. The body 112 includes a flat top surface 113 and a diagonally aligned front surface 114. A squeegee blade 30 is attached to the front surface 114. A semi-circular sponge 130 is adhesively attached to the top surface 113 and adhesively attached to the upper edge of the squeegee blade 30. In the preferred embodiment, a longitudinally aligned semi-circular recessed surface 140 is formed on the bottom surface of the body 112. The recessed surface 140 allows the user to avoid the window sill when moving the rubber blade 30 against the outer edge of the glass. Formed centrally in the body 112 and extending from the neck 122 to the recessed surface 140 is a transversely aligned bore 142. In the second embodiment, the front surface 114 of the body 112 that supports the squeegee blade 30 is oriented 35 to 45 degrees from the vertical axis. Together with the 10 degree offset angle of the coupler 111, the squeegee blade 30 may be pulled across the entire glass surface at a proper position for cleaning.

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